

9/23/2003

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S)  (Use several sheets if necessary)	ATTY. DOCKET NO. 1875-0326.2	APPL. NO. (not assigned yet)
	FIRST NAMED APPLICANT STEPHEN C. JACOBSON et al.	
	FILING DATE 09/23/2003	GROUP

## U.S. PATENT DOCUMENTS

Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
an	5 8 7 2 0 1 0	02/1999	KARGER et al.			
an	5 6 3 0 9 2 4	05/1997	FUCHS et al.			
an	R E 3 4 7 5 7	10/1994	SMITH et al.			
an	4 9 0 8 1 1 2	03/1990	PACE			
an	5 4 8 0 6 1 4	01/1996	KAMAHORI			
an	5 7 0 5 8 1 3	01/1998	APFFEL et al.			
an	5 4 9 8 3 9 2	03/1996	WILDING et al.			
an	5 8 8 8 3 9 0	03/1999	CRAIG			
an	5 7 3 3 4 4 2	03/1998	SHUKLA			
an	5 8 8 2 4 9 6	03/1999	NORTHROP et al.			
an	6 1 1 0 3 4 3	08/2000	RAMSEY			
an	6 1 3 6 2 7 2	10/2000	WEIGL et al.			
an	5 3 7 6 2 5 2	12/1994	EKSTROM et al.			
an	6 0 1 2 9 0 2	01/2000	PARCE			

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
an	0 6 2 0 4 3 2	10/1994	EPO			
	1 0 1 0 0 8 8	09/1998	JP			

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

an	C.L.Rice et al., "Electrokinetic Flow in a Narrow cylindrical Capillary", The Journal of Physical Chemistry, Vol. 69, No. 11, November 1965
an	D.C. Duffey et al., "Rapid Prototyping of Microfluidic Systems in Poly(dimethylsiloxane)", Analytical Chemistry, Vol. 70, NO. 23, December 1, 1998
an	CAPLUS abstract of Opdycke et al. ("Development and analytical performance of tubular polymer membrane electrode-based carbon dioxide catheters", Anal. Chem., 58(4), 950-6)
an	CAPLUS abstract of Gul et al. (Preservation of fruit and vegetal products in a controlled gas atmosphere using selectively-permeable film materials," khranenie Plodoovoshchn. Prod. Kartofelya (1983, 265-71. ED. Sokol)
an	CAPLUS abstract of Hayano (JP 52120288 A2)
an	JPO machine translation of Yoshitoshi et al. (JP 10-010088 A)

EXAMINER

Albi Nozuerola

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.